

ABSTRACT

An electrical connector (1, 1') includes an elongate dielectric housing (2, 2') defining a slot (200, 200') along a longitudinal direction thereof and a receiving cavity (2210, 74) therein, a number of first contacts (3, 3') retained in the housing and a second contact (4, 4', 8) retained in the housing. The first contact includes a contact portion (30, 30') extending into the slot for engaging with an electronic card (5). The second contact includes a first engaging portion (420, 420', 800) extending into the slot for engaging with the electronic card and a second engaging portion (44, 44', 82) received in the receiving cavity for electrically connecting to a complementary component.